



# PASSPORT-175LSI



*Professional passport Laminators*

Choice of 175mm, 235mm width



## PASSPORT-175LSI

- ◆ Compact and stylish, with high performance design features
- ◆ Produce quality results over extended periods of professional use
- ◆ Built to the highest specifications of hot roller technology
- ◆ 8 bit microprocessor controlling pre-set functions for ease of use
- ◆ Perfect results on passport lamination



ISO 9001:2000 CERTIFICATE



CERTIFICATE NUMBER: RM0857

 **GMP co., LTD.**  
www.gmp.com

# PASSPORT-175LSI

## Pouch Laminator



## PASSPORT-175LSI

Using the Passport LSI and additional engineering GMP has developed the first hot roller closed book passport laminator. Simple to operate and efficient this machine will process all machine readable passports(MRPs) requiring hot lamination inside the front or rear covers to protect and secure the variable data and photographs.

### Specifications

Model Name	PASSPORT-175LSI
Laminating Speed	770mm/min
Laminating Width	175mm
Laminating Films	75mic~250mic
Thickness of substrate(Paper)	PASSPORT
Thickness of Mount	3mm
Power Requirements	220~240V, 50/60Hz
Power Consumption	500W, 2.2A
Warm Up Time	5 minutes
Heating System	Hot Roller Internal Infrared Heater
Operating Temperature	130°C Max.
Speed Control	Key Pad
Temperature Control	Key Pad
Cooling System	DC Fan
Dimensions(WxLxH)	400 x 270 x 110mm
Type of Main Motor	DC W-Geard Motor/24V50

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GMP reserves the right to after change specifications without prior notice.

- \*Chromonex®: PP and PET composite Film
- \*Photonex® : Heat Seal Laminating utilizing PVC material Film
- \*Polynex® : Heat Seal Laminating utilizing OPP material Film
- \*Micronex® : Heat Seal Laminating utilizing ultra thin dry overcoating Film